ing the screen image displayed in each of the first and second display regions **151***a* and **151***b*.

[0124] On the other hand, if a bend signal is temporarily detected by the bend sensor **141** and the bend signal indicates that there is a portion of the second display region **151***b* having the same display direction as that of the first display region **151***a*, the controller **180** may control the image to be displayed in the first display region **151***a* and may control the text data regarding the image to be displayed in the portion of the second display region **151***b* having the same display direction as that of the first display region **151***a* (S**840**).

[0125] FIG. **14** illustrates a flowchart of an operating method of a mobile terminal according to an eleventh exemplary embodiment of the present invention. Referring to FIG. **14**, the controller **180** may draft a text message in response to a user command and may display the text message in the first display region **151***a* (S**860**). Thereafter, the controller **180** may set a date (S**865**). More specifically, the controller **180** may set a date using a calendar menu or may allow a user to set a date and time.

[0126] Thereafter, the controller **180** may determine whether a bend signal is temporarily detected by the bend sensor **141** (S**865**). If there is no bend signal detected by the bend sensor **141**, the operating method ends without modifying the screen image displayed in each of the first and second display regions **151***a* and **151***b*.

[0127] On the other hand, if a bend signal is temporarily detected by the bend sensor **141** and the bend signal indicates that there is a portion of the second display region **151***b* having the same display direction as that of the first display region **151***a*, the controller **180** may set a scheduled message sending function for the text message (S**875**) so that the text message can be transmitted on the date set in operation S**865**.

[0128] FIG. **15** illustrates diagrams for explaining the operating method of the first exemplary embodiment. If a bend signal is detected by the bend sensor **141** when a web page **900** is displayed in the entire first display region **151***a*, as shown in FIG. **15**(*a*), the first display region **151***a* may be divided into left and right regions, as shown in FIG. **15**(*b*). Thereafter, referring to FIG. **15**(*b*), a web page **902** obtained by scaling down the web page **900** may be displayed in the left region of the first display region **151***a*, and a web page **904** obtained by reversing the web page **902** left to right may be displayed in the right region of the first display region **151***a*.

[0129] FIG. **16** illustrates diagrams for explaining the operating method of the second exemplary embodiment. If a bend signal is detected by the bend sensor **141** when a photo **906** and an image decoration screen **908** are displayed in the left and right regions, respectively, of the first display region **151***a*, as shown in FIG. **16**(*a*), an image **910** obtained by combining the photo **906** and the image decoration screen **908** may be displayed in the second display region **151***b* having a display direction opposite to that of the first display region **151***a*.

[0130] FIG. **17** illustrates diagrams for explaining the operating method of the third exemplary embodiment. If a bend signal is detected by the bend sensor **141** when a movie play screen **912** is displayed in the first display region **151***a*, as shown in FIG. **17**(*a*), subtitles **914** may be transparently displayed in the second display region **151** b so that the movie play screen **912** can be seen therethrough.

[0131] FIGS. **18** through **22** illustrate diagrams for explaining the operating method of the fourth exemplary embodiment. Referring to FIG. **18**, if a bend signal indicating that there is a portion of the second display region **151***b* having the same display direction as that of the first display region **151***a* is detected by the bend sensor **141** when a music play screen **916** is displayed in the first display region **151***a*, information regarding the music play screen **916**, i.e., information **918** regarding a person related to music currently being played, may be opaquely displayed in the portion of the second display region **151***b* having the same display direction as that of the first display region **151***a* so as to be clearly distinguished from the music play screen **916**.

[0132] Referring to FIG. **19**, if a bend signal indicating that there is a portion of the second display region **151***b* having the same display direction as that of the first display region **151***a* is detected by the bend sensor **141** when a web page **920** provided by a predetermined website is displayed in the first display region **151***a*, information regarding the predetermined website, i.e., title information and update information **922** of the predetermined website, may be displayed in the portion of the second display region **151***b* having the same display direction as that of the first display region **151***a*.

[0133] Referring to FIG. **20**(*a*), if a document **924** is displayed in the first display region **151***a* and a word **926** is chosen from the document **924** in response to a user command, the color of the word **926** may be changed. Thereafter, if a bend signal indicating that there is a portion of the second display region **151***b* having the same display direction as that of the first display region **151***a* is detected by the bend sensor **141**, information **928** indicating the definition of the word **926** may be displayed in the portion of the second display region **151***b* having the same display direction as that of the first display region **151***a*, as shown in FIG. **20**(*b*). The information **928** may be displayed either transparently or opaquely.

[0134] If a bend signal indicating that there is a portion of the second display region **151***b* having the same display direction as that of the first display region **151***a* is detected by the bend sensor **141** when a document **930** including a footnote **932** is displayed in the first display region **151***a*, as shown in FIG. **20**(*a*), a description **934** of the footnote **932** may be displayed in the portion of the second display region **151***b* having the same display direction as that of the first display region **151***a*, as shown in FIG. **21**(*b*).

[0135] If a bend signal indicating that there is a portion of the second display region **151***b* having the same display direction as that of the first display region **151***a* is detected by the bend sensor **141** when a web page **936** including an image with an additional description mark **938** is displayed, as shown in FIG. **22**(*a*), a detailed description **940** of the image may be displayed in the portion of the second display region **151***b* having the same display direction as that of the first display region **151***a*, as shown in FIG. **22**(*b*).

[0136] FIG. **23** illustrates diagrams for explaining the operating method of the fifth exemplary embodiment. Referring to FIG. **23**(*a*), a character input window **942** may be displayed in the first display region **151***a*. If there is a typo in a word **944** input by a user, a typo alert may be output. Thereafter, if a bend signal indicating that there is a portion of the second display region **151***b* having the same display direction as that of the first display region **151***a* is detected by the bend sensor **141**, a recommended word **946** for the word **944** may be displayed in the portion of the second display region **151***b* having the same display direction as that of the first display region **151***a*, as shown in FIG. **23**(*b*). If the bend signal is